All mapunits are displayed regardless of hydric status and are listed in alpha-numeric order by mapunit symbol. The "Hydric Soils Criteria" columns indicate the conditions that caused the mapunit component to be classified as "Hydric" or "Non-Hydric". These criteria are defined in "Hydric Soils of the United States" (USDA Miscellaneous Publication No. 1491, June, 1991 as revised in the Federal Register, Vol. 60, No. 37, February 24, 1995). See the "Criteria for Hydric Soils" endnote to determine the meaning of these columns. Spot symbols are footnoted at the end of the table.

Map Symbol	Component	+ (C) /			Н	ydric Soils	Criteria		
Mapunit Name	Component(C)/ Inclusion(I) 		Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria			Acres
Ac: ATSION SAND	 ATSION	(C)	 Yes	 Depression	 2B1	 YES	 NO	NO	28800
AmB: AURA LOAMY SAND, 0 TO 5 PERCENT SLOPES	 AURA	(C)	 No			 	 		4000
ArA: AURA SANDY LOAM, 0 TO 2 PERCENT SLOPES	 AURA	(C)	 No	 		 			2670
ArB: AURA SANDY LOAM, 2 TO 5 PERCENT SLOPES	 AURA	(C)	 No	 		 			14200
AvB: AURA SOILS, IRONSTONE VARIANT, 0 TO 5 PERCENT SLOPES	 AURA SOI	LS(C)	 No			 			550
BP: PITS, SAND, GRAVEL, BORROW MATERIAL, AND CLAY	 			 					
	PITS	(C)	No				 	 	3700

Map Symbol	 Component(C)/		j I	Н	ydric Soils	Criteria	İ	
Mapunit Name	Inclusion(I)		Local Landform	Hydric Criteria	Meets Saturation Criteria			Acres
BS: BERRYLAND SAND, FLOODED	 BERRYLAND (C)	Yes	 Flood Plain	 2B3,3	 YES	 NO	 YES	1530
Bp: BERRYLAND SAND	 BERRYLAND (C)	 Yes	 Depression	 2B3,3	 YES	 NO	 YES	12200
Cu: COASTAL BEACH-URBAN COMPLEX	 HOOKSAN (C) URBAN LAND(C)	!	 	 	 	 		1940 1000
DOA: DOWNER LOAMY SAND, 0 TO 5 PERCENT SLOPES	 DOWNER (C) ATSION (I)	:	 Depression	 2B3	 YES	 NO	NO	60700
DsA: DOWNER SANDY LOAM, 0 TO 2 PERCENT SLOPES	 DOWNER (C)	 No	 	 	 			1360
EvB: EVESBORO SAND, 0 TO 5 PERCENT SLOPES	 EVESBORO (C) ATSION (I)	!	 Depression	 2B3	 YES	 NO	NO	16000
EwB: EVESBORO SAND, CLAYEY SUBSTRATUM, 0 TO 5 PERCENT SLOPES	!	NY-		 	 			600
	EVESBORO (C)	No 				 	 	680

Map Symbol	 Component(C)/ Inclusion(I)	İ		j H				
Mapunit Name		Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria		Meets Ponding Criteria	Acres
FL: FILL LAND	 FILL LAND (C)	 No				 		3210
FM: FILL LAND OVER TIDAL MARSH	 		 			 		
	FILL LAND OVER TIDAL(C) 	No	 		 	 	 	6750
FrA: FORT MOTT SAND, 0 TO 5 PERCENT SLOPES	 FORT MOTT (C)	 No	 			 		5000
HaA: HAMMONTON LOAMY SAND,	 		 		 	 	 	
0 TO 3 PERCENT SLOPES-	 HAMMONTON (C) ATSION (I) POCOMOKE (I)	Yes	 Depression Depression	 2B3 2B3	 YES YES	 NO NO	NO	11900
HCA: HAMMONTON LOAMY SAND, CLAYEY SUBSTRATUM, 0 TO 2 PERCENT SLOPES			 			 	 	
	HAMMONTON (C)	!		į	İ		j j	1240
	ATSION (I)	!	Depression Depression	2B3 2B3	YES YES	NO NO	NO	
HmA: HAMMONTON SANDY LOAM, 0 TO 2 PERCENT SLOPES-] 	 	 	
	HAMMONTON (C)							4850
	ATSION (I)	!	Depression Depression	2B3 2B3	YES YES	NO NO	NO NO	

Component(C)/ Inclusion(I)	(C) /			Hydric Soils Criteria				
		Local Landform	Hydric Criteria Code				Acres	
ATSION	(I)	No Yes Yes	 Depression Depression	2B3 2B3	 YES YES	NO NO	NO NO	660
KLEJ ATSION POCOMOKE	(C) (I) (I)	No Yes Yes	 Depression Depression	 2B3 2B3	YES YES	NO NO	NO NO	24300
KLEJ ATSION POCOMOKE	(C) (I) (I)	No Yes Yes	 Depression Depression	2B3 2B3	YES YES	NO NO	NO NO	555(
	` '!	No				NO		17200
AISIUN	(±) 	res	Depression	2B3 	YES	NO 	NO 	
 LAKEWOOD ATSION 	(C) (I)	No Yes	 Depression 	 2B3	 YES 	NO	 NO	11500
 LAKEWOOD	(C)	No						480
	HAMMONTON ATSION POCOMOKE	Inclusion(I) HAMMONTON (C) ATSION (I) POCOMOKE (I) KLEJ (C) ATSION (I) POCOMOKE (I) KLEJ (C) ATSION (I) POCOMOKE (I) LAKEHURST (C) ATSION (I) LAKEHURST (C) ATSION (I)	Inclusion(I) Hydric HAMMONTON (C) No ATSION (I) Yes POCOMOKE (I) Yes KLEJ (C) No ATSION (I) Yes POCOMOKE (I) Yes KLEJ (C) No ATSION (I) Yes POCOMOKE (I) Yes LAKEHURST (C) No ATSION (I) Yes LAKEHURST (C) No ATSION (I) Yes	HAMMONTON (C) No ATSION (I) Yes Depression POCOMOKE (I) Yes Depression KLEJ (C) No ATSION (I) Yes Depression POCOMOKE (I) Yes Depression KLEJ (C) No ATSION (I) Yes Depression KLEJ (C) No ATSION (I) Yes Depression CATSION (I) Yes Depression LAKEHURST (C) No ATSION (I) Yes Depression LAKEHURST (C) No ATSION (I) Yes Depression LAKEWOOD (C) No ATSION (I) Yes Depression	Component(C)/ Inclusion(I) Hydric Local Landform Criteria Code HAMMONTON (C) No ATSION (I) Yes Depression 2B3 POCOMOKE (I) Yes Depression 2B3 KLEJ (C) No ATSION (I) Yes Depression 2B3 POCOMOKE (I) Yes Depression 2B3 KLEJ (C) No ATSION (I) Yes Depression 2B3 KLEJ (C) No ATSION (I) Yes Depression 2B3 LAKEHURST (C) No ATSION (I) Yes Depression 2B3 LAKEHURST (C) No ATSION (I) Yes Depression 2B3 LAKEWOOD (C) No ATSION (I) Yes Depression 2B3	Component(C)/Inclusion(I) Hydric Local Landform Criteria Saturation Code Criteria HAMMONTON (C) No ATSION (I) Yes Depression 2B3 YES KLEJ (C) No ATSION (I) Yes Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES KLEJ (C) No Depression 2B3 YES LAKEHURST (C) No ATSION (I) Yes Depression 2B3 YES LAKEHURST (C) No ATSION (I) Yes Depression 2B3 YES	Component(C)	Component(C)/ Inclusion(I) Hydric Local Hydric Criteria Saturation Flooding Ponding Code Criteria Crit

Map Symbol	Component(C)/				Н				
Mapunit Name	Inclusion(I)			Local Landform	Hydric Criteria Code			Acres	
ML: MADE LAND, SANITARY LANDFILL	 DUMPS	(C)	No						280
MU: MUCK	 MANAHAWKIN		Yes	 Bog	1,3	 YES	 NO	 	25200
MtA: MATAWAN SANDY LOAM, 0 TO 5 PERCENT SLOPES									
TO STERCENT DEGLED	:	(C) (I)	No Yes	 Depression 	2B3	YES	 NO 	NO	2230
Po: POCOMOKE SANDY LOAM	 POCOMOKE	(C)	Yes	 Depression 	 2B3,3	 YES	 NO	 YES	22700
SaA: SASSAFRAS SANDY LOAM, 0 TO 2 PERCENT SLOPES-	 SASSAFRAS	(C)	No			 			9100
SaB: SASSAFRAS SANDY LOAM, 2 TO 5 PERCENT SLOPES-	 SASSAFRAS 	(C)	No	 			 		13700
TD: TIDAL MARSH, DEEP	 TIDAL MARSH	(C)	Yes	 Tidal Flat	2B3,3	 YES	 NO	 YES	36476
TM: TIDAL MARSH, MODERATELY DEEP				 		 	 		
	TIDAL MARSH	(C)	Yes	 Tidal Flat	2B3,3	YES	 NO	YES	4300

Map Symbol	Component(C)/ Inclusion(I) 							
Mapunit Name		Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria 	_		Acres
TS: TIDAL MARSH, SHALLOW	TIDAL MARSH, SHALLOW (C)	Yes	Tidal Flat	2B3,3	 YES	NO	 YES	1490
W: WATER (LESS THAN 40 ACRES)	 ERROR: There i	is no hydo	 comp record for	component	 NJ001 001	v 1		
WATER: WATER (GREATER THAN 40 ACRES)		ls no hydo	comp record for	component	 NJ001 001	VATER 1		
WCA: WOODSTOWN SANDY LOAM, 0 TO 2 PERCENT SLOPES-	 WOODSTOWN (C) POCOMOKE (I)	No Yes	 Depression	2B3	 YES	NO	 NO	5350

FOOTNOTE: There may be small areas of included soils or miscellaneous areas that are significant to use and management of the soil; yet are too small to delineate on the soil map at the map's original scale. These may be designated as spot symbols and are defined in the published Soil Survey Report or the USDA-NRCS Technical Guide, Part II.

HYDRIC SOILS CRITERIA CODES AND DEFINITIONS

- 1. All Histosols, except Folists, or
- 2. Soils in Aquic suborders, great groups, or subgroups, Albolls suborder, Aquisalids, Pachic subgroups, or Cumulic subgroups that are:
 - a. Somewhat poorly drained with a water table equal to 0.0 foot (ft) from the surface during the growing season, or
 - b. Poorly drained or very poorly drained and have either:
 - (1) water table equal to 0.0 ft during the growing season if textures are coarse sand, sand, or fine sand in all layers within 20 inches (in), or for other soils
 - (2) water table at less than or equal to 0.5 ft from the surface during the growing season if permeability is equal to or greater than 6.0 in/hour (h) in all layers within 20 in, or
 - (3) water table at less than or equal to 1.0 ft from the surface during the growing season if permeability is less than 6.0 in/h in any layer within 20 in, or
- 3. Soils that are frequently pended for long duration or very long duration during the growing season, or
- 4. Soils that are frequently flooded for long duration or very long duration during the growing season.